L Number	Hits		DB	Time stamp
-	41211	sinter\$3 and (arc tube lamp) anneal\$3 and temperature and	USPAT;	2003/05/18 18:05
		ceramic	US-PGPUB	
-	32206	sinter\$3 and (arc tube lamp) anneal\$3 and temperature and	USPAT;	2002/11/27 16:49
		ceramic and (445/\$.ccls. 264/\$.ccls.)	US-PGPUB	
-	9	sinter\$3 and (arc with (tube lamp)) and anneal\$3 and temperature	USPAT;	2002/11/27 16:58
	,	and ceramic and (445/\$.ccls. 264/\$.ccls.)	US-PGPUB	, = -, =
-	1	4576919.pn.	USPAT;	2002/11/27 16:53
	-	'	US-PGPUB	
-	67	sinter\$3 and (arc with (tube lamp)) and anneal\$3 and ceramic	USPAT;	2002/11/27 17:11
ŀ	•	The state of the s	US-PGPUB	
_	544	sinter\$3 and (arc with (tube lamp)) and (anneal\$3 heat\$3 fir\$3	USPAT;	2002/11/27 17:12
	311	calcinat\$3) and ceramic	US-PGPUB	2002/11/2/ 1/.12
_	28	((zircon same cordierite) same ceramic) and ((arc with tube)	USPAT;	2002/11/27 17:33
	20	lamp)	US-PGPUB	2002/11/2/ 17.55
_	122	((arc with tube with ceramic with polycrystalline) and (313/\$.ccls.		2002/11/20 16:42
-	122	(dare with tube with ceramic with polycrystalline)) and (313/\$.ccis. 445/\$.ccis.)	USPAT; US-PGPUB	2002/11/30 16:42
	8			2002/11/20 16-25
-	8	((arc with tube with ceramic with polycrystalline) same (zircon\$3))	USPAT;	2002/11/30 16:35
	444	and (313/\$.ccls. 445/\$.ccls.)	US-PGPUB	2002/44/20 45 11
•	114	(arc with (tube lamp)) and sinter\$3 and anneal\$3	USPAT;	2002/11/30 16:44
			US-PGPUB	
-	32	(arc with (tube lamp)) and (sinter\$3 same anneal\$3)	USPAT;	2002/11/30 17:02
			US-PGPUB	
-	15	("3980438" "4285732" "4900393" "5427051" "5451553"	USPAT	2002/11/30 16:51
		"5487353" "5540182" "5545495" "5549746" "5588992"		
		"5683949" "5690734" "5916363" "6214427" "6299681").PN.		
-	268	alumina same ceramic and (sinter\$3 same anneal\$3)	USPAT;	2002/11/30 17:03
			US-PGPUB	
-	31	alumina same ceramic same (sinter\$3 same anneal\$3)	USPAT;	2002/11/30 17:05
		(US-PGPUB	,,,
-	120	(alumina same ceramic) and (ceramic same (sinter\$3 same	USPAT;	2002/11/30 17:16
		anneal\$3))	US-PGPUB	
_	6	(polycrystal\$3 same ceramic) and (ceramic same (sinter\$3 same	USPAT;	2002/11/30 17:17
1	J	anneal\$3))	US-PGPUB	2302/11/30 17.17
_	47	(polycrystall\$3 same ceramic) and (ceramic same (sinter\$3 same	USPAT;	2002/11/30 17:21
	77	(polyclystalias) same ceramic, and (ceramic same (sinteras same	US-PGPUB	2002/11/30 17.21
_	7045	(zircon\$3 same ceramic) and (lamp arc tube)	USPAT;	2002/11/30 17:22
	7073	(2.1.001140 Same ectamic) and (lamp are tube)	US-PGPUB	2002/11/30 17:22
_	274	(zircon\$3 same ceramic) and lamp and arc		2002/11/20 17:22
	2/4	(Autonias same ceramic) and iamp and airc	USPAT;	2002/11/30 17:22
_	1204	(zircont2 came coramic) and lamp	US-PGPUB	2002/44/20 47 22
-	1204	(zircon\$3 same ceramic) and lamp	USPAT;	2002/11/30 17:23
	40~	(-time-ship and a second as a	US-PGPUB	
-	107	(zircon\$3 same ceramic) and lamp and (313/\$.ccls 445/\$.ccls.	USPAT;	2002/11/30 17:25
		419/\$.ccls. 264/\$.ccls.)	US-PGPUB	
-	297	(sinter\$3 same (heat\$3 anneal\$3 cool\$3)) and lamp and	USPAT;	2002/11/30 17:27
		(313/\$.ccls 445/\$.ccls. 419/\$.ccls. 264/\$.ccls.)	US-PGPUB	
-	5	("2251454" "3026210" "3450924" "3499066"	USPAT	2002/11/30 17:34
ļ		"3564328").PN.	1	
-	20	3907949.URPN.	USPAT	2002/11/30 17:35
-	1022	polycrystalline with (lamp arc tube)	USPAT;	2002/12/11 16:02
		, , ,	US-PGPUB	, ,=======
- 1	1102	polycrystal\$4 with (lamp arc tube)	USPAT;	2002/12/11 16:02
			US-PGPUB	
-	361	(polycrystal\$4 with (lamp arc tube)) same ceramic	USPAT;	2002/12/11 16:02
		(1 / / Complete and and all addition	US-PGPUB	
	304	(polycrystal\$4 with (lamp arc tube)) and 313/\$.ccls.	USPAT;	2002/12/11 16:16
-	551	(Partar tame true) (much are case)) and sisty and	US-PGPUB	2002/12/11 10:10
-				2002/42/44 46 47
-	054	nolycrystal\$4 with (cordierite zircon\$3)	LICDAT	
.	954	polycrystal\$4 with (cordierite zircon\$3)	USPAT;	2002/12/11 16:17
-			US-PGPUB	
-	954 71	polycrystal\$4 with (cordierite zircon\$3) (polycrystal\$4 with (lamp arc tube)) and 313/\$.ccls. not alumina	US-PGPUB USPAT;	
-			US-PGPUB	2002/12/11 16:17 2002/12/11 16:17 2002/12/11 16:19

-	9	(polycrystal\$4 with (cordierite zircon\$3)) same ceramic same lamp	USPAT; US-PGPUB	2002/12/11 16:27
-	36	(lamp arc tube) same sinter\$3 same anneal\$3 same ceramic	USPAT; US-PGPUB	2002/12/11 16:57
-	448	(lamp arc tube) same sinter\$3 same (fir\$3 anneal\$3) same ceramic	USPAT; US-PGPUB	2002/12/11 16:36
_	1856	(lamp arc tube) same sinter\$3 same (fir\$3 anneal\$3)	USPAT; US-PGPUB	2002/12/11 16:36
_	85	(lamp (arc with tube)) same sinter\$3 same (fir\$3 anneal\$3) same ceramic	USPAT; US-PGPUB	2002/12/11 16:51
-	2	3792142.pn. 3026210.pn.	USPAT; US-PGPUB	2002/12/11 16:51
-	4	(lamp arc tube) same sinter\$3 same anneal\$3 same ceramic	EPO; JPO; DERWENT	2002/12/11 16:58
-	14	(lamp arc tube) and sinter\$3 and anneal\$3 and ceramic	EPO; JPO; DERWENT	2002/12/11 16:58
-	118	(lamp arc tube) and sinter\$3 and anneal\$3	EPO; JPO; DERWENT	2002/12/11 17:15
-	1	(sinter\$3 same (anneal\$3 with vacuum)) same (ceramic with (body hollow tube shape structure))	EPO; JPO; DERWENT	2002/12/11 17:17
-	6	(sinter\$3 same (anneal\$3 with vacuum)) same (ceramic with (body hollow tube shape structure))	USPAT; US-PGPUB	2002/12/11 17:20
-	688	(sinter\$3 same ((fir\$3 anneal\$3 heat\$3 cool\$3) with vacuum)) and (ceramic with (body hollow tube shape structure))	USPAT; US-PGPUB	2002/12/11 17:23
-	26	(sinter\$3 same (anneal\$3 with vacuum)) and (ceramic with (body hollow tube shape structure))	USPAT; US-PGPUB	2002/12/11 18:09
_	3	("Al.sub.2 O.sub.3" same MgO same "SiO.sub.2") same lamp same (arc with tube)	USPAT; US-PGPUB	2002/12/11 18:11
-	74	("Al.sub.2 O.sub.3" same MgO same "SiO.sub.2") same lamp	USPAT; US-PGPUB	2002/12/11 18:17
_	77	lamp and cordierite and mullite	USPAT; US-PGPUB	2002/12/11 18:23
_	1	(arc near2 tube) and cordierite and mullite	USPAT; US-PGPUB	2002/12/11 18:23
-	11	(discharge near2 tube) and cordierite and mullite	USPAT; US-PGPUB	2002/12/11 18:32
-	5304	(((arc discharge) near2 tube) lamp) and sinter\$3	USPAT; US-PGPUB	2002/12/11 18:33
-	1213	fir\$3 heat\$3) and (313/\$.ccls. 445/\$.ccls. 264/\$.ccls. 501/\$.ccls.)	USPAT; US-PGPUB	2002/12/11 18:39
-	651	(((arc discharge) near2 tube) lamp) and sinter\$3 and (anneal\$3 fir\$3 heat\$3) and (313/\$.ccls. 445/\$.ccls. 264/\$.ccls. 501/\$.ccls.) and vacuum	USPAT; US-PGPUB	2002/12/11 18:44
-	628		USPAT; US-PGPUB	2002/12/11 18:57
-	384	(((arc discharge) near2 tube) lamp) and sinter\$3 and ((anneal\$3 firing fired heat\$3) same vacuum) and (313/\$.ccls. 445/\$.ccls. 264/\$.ccls. 501/\$.ccls.)	USPAT; US-PGPUB	2002/12/11 18:58
-	36	sinter\$3 and anneal\$3 and (lamp bulb (arc near2 (discharge tube))) and 419/\$.ccls.	USPAT; US-PGPUB	2003/03/15 18:32
-	52	sinter\$3 and anneal\$3 and (lamp bulb (arc near2 (discharge tube))) and 501/\$.ccls.	USPAT; US-PGPUB	2003/03/15 15:34
-	40	sinter\$3 and anneal\$3 and (lamp bulb (arc near2 (discharge tube))) and 65/\$.ccls.	USPAT; US-PGPUB	2003/03/15 15:44
-	125	sinter\$3 and ((cool\$3 with heat\$3) anneal\$3) and (lamp bulb ((discharge arc) near2 (discharge tube))) and 501/\$.ccls.	USPAT; US-PGPUB	2003/03/15 15:46
-	73	(sinter\$3 and ((cool\$3 with heat\$3) anneal\$3) and (lamp bulb ((discharge arc) near2 (discharge tube))) and 501/\$.ccls.) not	USPAT; US-PGPUB	2003/03/15 15:47
		(sinter\$3 and anneal\$3 and (lamp bulb (arc near2 (discharge tube))) and 501/\$.ccls.)	30 . 3. 05	
-	12	(sinter\$3 same anneal\$3) and (501/\$.ccls. 419/\$.ccls.) and (ceramic same polycrystal\$4) and transparen\$2	USPAT; US-PGPUB	2003/03/15 16:31

-	16	sinter\$3 and anneal\$3 and (501/\$.ccls. 419/\$.ccls.) and (ceramic same polycrystal\$4) and transparen\$2	USPAT; US-PGPUB	2003/03/15 17:34
-	12	("3026177" "4150317" "4166831" "4211758" "4418024" "4418025" "4427785" "4518546" "4543346" "4761390"	USPAT	2003/03/15 16:41
-	326	"4762655" "4797238").PN. sinter\$3 and anneal\$3 and (501/\$.ccls. 419/\$.ccls.) and (ceramic polycrystal\$4) and vacuum	USPAT; US-PGPUB	2003/03/15 17:35
-	79	sinter\$3 and (vacuum same anneal\$3) and (501/\$.ccls. 419/\$.ccls.) and (ceramic polycrystal\$4)	USPAT; US-PGPUB	2003/03/15 17:46
-	2	("3000745" "3753911").PN.	USPAT	2003/03/15 17:43
-	42	sinter\$3 and (vacuum same anneal\$3) and (501/\$.ccls. 419/\$.ccls.) and (ceramic polycrystal\$4)	USOCR	2003/03/15 17:47
-	8	3753911.URPN.	USPAT	2003/03/15 18:04
-	6	sinter\$3 and (vacuum same anneal\$3) and (lamp bulb ((discharge arc) near2 (discharge tube)))	EPO; JPO; DERWENT	2003/03/15 18:12
-	23	sinter\$3 and (vacuum same anneal\$3) and (ceramic polycrystal\$4)	EPO; JPO; DERWENT	2003/03/15 18:17
-	3	sinter\$3 and (vacuum same anneal\$3) and (transparen\$2 translucent)	EPO; JPO; DERWENT	2003/03/18 19:07
-	12	sinter\$3 and (vacuum same ((heat\$ same cool\$3) anneal\$3)) and (transparen\$2 translucent) and (419/\$.ccls. 501/\$.clss.)	USPAT; US-PGPUB	2003/03/15 18:23
-	919	sinter\$3 and (vacuum same ((heat\$3 same cool\$3) anneal\$3)) and (transparen\$2 translucent)	USPAT; US-PGPUB	2003/03/15 18:23
-	16	sinter\$3 and (vacuum same ((heat\$3 same cool\$3) anneal\$3)) and (transparen\$2 translucent) and (419/\$.ccls. 501/\$.clss.)	USPAT; US-PGPUB	2003/03/15 18:24
-	22	sinter\$3 and anneal\$3 and (lamp bulb (arc near2 (discharge tube)))	EPO; JPO; DERWENT	2003/03/20 16:33
-	1	4629593.pn.	USPAT; US-PGPUB	2003/03/15 18:30
-	35	sinter\$3 and (vacuum with anneal\$3) and (501/\$.ccls. 419/\$.ccls.) and (ceramic polycrystal\$4)	USPAT; US-PGPUB	2003/03/15 18:44
-	34	sinter\$3 and (vacuum with anneal\$3) and (264/\$.ccls. 252/\$.ccls.) and (ceramic polycrystal\$4)	USPAT; US-PGPUB	2003/03/15 18:45
-	3	sinter\$3 and anneal\$3 and (alumina (aluminum near2 oxide) "Al.sub.2 O.sub.3") and (313/\$.ccls. 419/\$.ccls. 501/\$.ccls. 445/\$.ccls.)	EPO; JPO; DERWENT	2003/03/18 19:10
-	3063	sinter\$3 and anneal\$3 and (alumina (aluminum near2 oxide) "Al.sub.2 O.sub.3")	USPAT; US-PGPUB	2003/03/18 19:10
-	761	sinter\$3 and anneal\$3 and (alumina (aluminum near2 oxide) "Al.sub.2 O.sub.3") and (313/\$.ccls. 419/\$.ccls. 501/\$.ccls. 445/\$.ccls.)	USPAT; US-PGPUB	2003/03/18 19:15
-	85	sinter\$3 and anneal\$3 and (alumina (aluminum near2 oxide) "Al.sub.2 O.sub.3")	EPO; JPO; DERWENT	2003/03/18 19:10
-	75	(sinter\$3 same anneal\$3 same (alumina (aluminum near2 oxide) "Al.sub.2 O.sub.3")) and (313/\$.ccls. 419/\$.ccls. 501/\$.ccls. 445/\$.ccls.)	USPAT; US-PGPUB	2003/03/18 19:16
-	67	sinter\$3 and (anneal\$3 same (atmosphere atm)) and ceramic	EPO; JPO; DERWENT	2003/03/20 16:37
-	907	sinter\$3 and (anneal\$3 same (atmosphere atm)) and ceramic	USPAT; US-PGPUB	2003/03/20 16:37
-	299	sinter\$3 and (anneal\$3 same (atmosphere atm)) and ceramic and (501/\$.ccis. 174/\$.ccis. 419/\$.ccis. 264/\$.ccis.)	USPAT; US-PGPUB	2003/03/20 17:13
-	233	sinter\$3 and (anneal\$3 same (atmosphere atm)) and ceramic and (501/\$.ccls. 174/\$.ccls. 419/\$.ccls.)	USPAT; US-PGPUB	2003/03/20 17:13
-	202	sinter\$3 and (anneal\$3 same (atmosphere atm)) and ceramic and (501/\$.ccls. 419/\$.ccls.)	USPAT; US-PGPUB	2003/03/20 17:14
-	501	419/29.ccls.	USPAT; US-PGPUB	2003/05/14 09:54
-	80	419/29.ccls. and ceramic	USPAT; US-PGPUB	2003/05/14 09:53
-	1600	419/\$.ccls. and (lamp tube bulb vessel envelope)	USPAT; US-PGPUB	2003/05/14 09:54
-	109	419/29.ccls. and (lamp tube bulb vessel envelope)	USPAT; US-PGPUB	2003/05/14 10:15

-	31	419/29.ccls. and (lamp tube bulb vessel envelope)	USOCR	2003/05/14 09:59
-	31	419/1.ccls. and (lamp tube bulb vessel envelope)	USPAT;	2003/05/14 10:16
			US-PGPUB	
-	88	264/632.ccls.	USPAT;	2003/05/14 10:18
			US-PGPUB	
_	150	419/1.ccls.	USPAT;	2003/05/14 11:23
			US-PGPUB	
-	2853	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb)	USPAT;	2003/05/14 11:25
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US-PGPUB	
_	334	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and sinter\$3	USPAT;	2003/05/14 11:30
			US-PGPUB	2000,00,21
_	114	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and sinter\$3	USOCR	2003/05/14 11:33
		and (anneal\$3 heat\$3)	OSOCI	2003/03/1111.33
_	114	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and sinter\$3	USOCR	2003/05/14 11:33
_	117		USUCK	2003/03/14 11.33
	210	and (anneal\$3 heating heat heated)	LICDAT	2002/05/44 45-50
-	310	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and sinter\$3	USPAT;	2003/05/14 15:58
		and (anneal\$3 heat\$3)	US-PGPUB	
-	204	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and	USPAT;	2003/05/14 15:37
		(sinter\$3 same (anneal\$3 heat\$3))	US-PGPUB	
-	1	4761390.pn.	USPAT;	2003/05/14 14:14
			US-PGPUB	
-	111	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and	USOCR	2003/05/14 15:38
		(sinter\$3 same (anneal\$3 heat\$3))		
-	111	264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and	USOCR	2003/05/14 15:50
		(sinter\$3 same (anneal\$3 heating heated heat))		
-	106	(264/\$.ccls. and ((arc near2 tube) arc-tube lamp bulb) and	USPAT;	2003/05/14 15:51
		sinter\$3 and (anneal\$3 heat\$3)) not (264/\$.ccls. and ((arc near2	US-PGPUB	
		tube) arc-tube lamp bulb) and (sinter\$3 same (anneal\$3 heat\$3)))		
_	2798	264/\$.ccls. and (ceramic alumina polycrystal polycrystalline) and	USPAT;	2003/05/14 16:11
	2.50	(sinter\$3 same (anneal\$3 heat\$3))	US-PGPUB	2003/03/11 10:11
_	201	264/\$.ccls. and (ceramic alumina polycrystal polycrystalline) and	USPAT;	2004/02/20 13:27
		(sinter\$3 same anneal\$3)	US-PGPUB	2001/02/20 13.27
_	178		USPAT;	2003/05/14 16:12
	170	(sinter\$3 same anneal\$3)) not (264/\$.ccls. and ((arc near2 tube)	US-PGPUB	2003/03/17 10.12
			U3-PGPUB	
	92	arc-tube lamp bulb) and sinter\$3 and (anneal\$3 heat\$3))	LICDAT	2002/05/40 46 42
-	92	alumina and ((mercury Hg) same (mg weight)) and (lamp (arc	USPAT;	2003/05/18 16:13
	40	near2 tube)) and ((mg weight) same halide) and electrode	US-PGPUB	2004/02/204044
-	48	alumina and ((mercury Hg) with (mg milligram weight)) and (lamp	USPAT;	2004/02/20 18:14
		(arc near2 tube)) and ((mg milligram weight) with halide) and	US-PGPUB	
		electrode		
-	209	(electrode with (gap lenght) with mm) and lamp and halide	USPAT;	2003/05/18 17:22
			US-PGPUB	
-	1	4174973.pn.	USPAT;	2003/05/18 17:22
			US-PGPUB	
-	1	3917782.pn.	USPAT;	2004/02/20 12:52
			US-PGPUB	
-	242	264/\$.ccls. and (particle granule grain particulate powder) and	USPAT;	2004/02/20 13:28
		(sinter\$3 same anneal\$3)	US-PGPUB	
-	110	264/\$.ccls. and (particle granule grain particulate powder) and	USPAT;	2004/02/20 13:28
		(sinter\$3 same anneal\$3) and alumina	US-PGPUB	
-	95	264/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 13:30
		(size dia diameter)) and (sinter\$3 same anneal\$3) and alumina	US-PGPUB	230 1/02/20 13:30
_	19	264/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 17:18
	1)	(size dia diameter)) and (sinter\$3 same anneal\$3) and alumina		2004/02/20 17.10
		i valle ala diameter // ana valliteras same alliteras) / alla aluillilla	US-PGPUB	
	26	and (transparen\$2 translucent)	LICDAT	2004/02/20 42:44
-	36	and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide)	USPAT;	2004/02/20 13:41
-		and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls.	US-PGPUB	
-	36 10	and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria))	US-PGPUB USPAT;	2004/02/20 13:41 2004/02/20 15:07
-	10	and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls.	US-PGPUB USPAT; US-PGPUB	2004/02/20 15:07
-		and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria))	US-PGPUB USPAT; US-PGPUB USPAT;	
-	10 71	and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria)) and 313/\$.ccls.	US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	2004/02/20 15:07 2004/02/20 15:05
-	10	and (transparen\$2 translucent) lamp and ((envelope vessel tube bulb) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria)) and 313/636,493.ccls. lamp and ((arc near3 tube) with ((yttrium near2 oxide) yttria))	US-PGPUB USPAT; US-PGPUB USPAT;	2004/02/20 15:07

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-	1	4409517.pn.	USPAT;	2004/02/20 18:11
	7.	// 2 to t-2	US-PGPUB	2004/02/20 45 42
-	71	((arc near3 tube) with ((yttrium near2 oxide) yttria)) and	USPAT;	2004/02/20 15:12
	15	313/\$.ccls.	US-PGPUB	2004/02/20 16:27
-	15	((arc near3 tube) with (yttrium near2 oxide)) and 313/\$.ccls.	USPAT; US-PGPUB	2004/02/20 16:27
l _	16	((arc near3 tube) with ("Y.sub.2 O.sub.3")) and 313/\$.ccls.	USPAT;	2004/02/20 16:29
	10	((are nears tabe) with (1.3ab.2 0.3ab.3)) and 313/\$.ccis.	US-PGPUB	2004/02/20 10.29
-	6	(((lamp envelope tube vessel) with ("Y.sub.2 O.sub.3")) same	USPAT:	2004/02/20 16:30
		(metal near2 halide)) and 313/\$.ccls.	US-PGPUB	2001/02/2010:50
-	9	(((lamp envelope tube vessel) with (yttrium near2 oxide)) same	USPAT;	2004/02/20 16:32
		(metal near2 halide)) and 313/\$.ccls.	US-PGPUB	
-	24	(((lamp envelope tube vessel) same (yttrium near2 oxide)) same	USPAT;	2004/02/20 17:08
		(metal near2 halide)) and 313/\$.ccls.	US-PGPUB	1
-	1	(((lamp envelope tube vessel) same (mullite)) same (metal near2	USPAT;	2004/02/20 17:09
		halide)) and 313/\$.ccls.	US-PGPUB	
-	12	419/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 17:18
		(size dia diameter)) and (sinter\$3 same anneal\$3) and	US-PGPUB	
i	_	(transparen\$2 translucent)		
-	9	419/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 17:20
		(size dia diameter)) and (sinter\$3 same anneal\$3) and alumina	US-PGPUB	
		and (transparen\$2 translucent)		
-	14	501/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 17:21
		(size dia diameter)) and (sinter\$3 same anneal\$3) and alumina and (transparen\$2 translucent)	US-PGPUB	
	1	174/\$.ccls. and ((particle granule grain particulate powder) with	LICDAT	2004/02/20 17:21
-	1	(size dia diameter)) and (sinter\$3 same anneal\$3) and alumina	USPAT; US-PGPUB	2004/02/20 17:21
		and (transparen\$2 translucent)	03-19100	
-	2	174/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 17:21
	_	(size dia diameter)) and (sinter\$3 and anneal\$3) and alumina and	US-PGPUB	2001/02/2017.21
		(transparen\$2 translucent)	33 : 3: 32	
-	43	264/\$.ccls. and ((particle granule grain particulate powder) with	USPAT;	2004/02/20 17:40
		(size dia diameter)) and (sinter\$3 and anneal\$3) and alumina and	US-PGPUB	' '
		(transparen\$2 translucent)		
-	52	313/\$.ccls. and (alumina with (envelope tube vessel lamp)) and	USPAT;	2004/02/20 17:42
		((metal near2 halide) same (sodium near3 discharge))	US-PGPUB	
•	1	5942850.pn.	USPAT;	2004/02/21 14:24
			US-PGPUB	
-	60	alumina and ((mercury Hg) with (mg milligram weight)) and (lamp	USPAT;	2004/02/21 12:43
		(arc near2 tube)) and ((mg milligram weight) with halide) and	US-PGPUB	
_	1	SOCIUM 4069450 pp	LICDAT	2004/02/24 42 42
	1	4968459.pn.	USPAT;	2004/02/21 12:43
_	1	4761390.pn.	US-PGPUB	2004/02/21 15:06
	1	- 17 0±030.μΠ.	USPAT; US-PGPUB	2004/02/21 15:06
_	2	6126887.pn. 6592695.pn.	USPAT;	2004/02/21 15:06
	_		US-PGPUB	2007/02/21 13.00